## TEXAS DEPARTMENT OF WATER RESOURCES

WELL SCHEDULE

	Aquifer(s) TH- CANYON Project No. 6184 s  (Colony Creek)? Field No./Owner's Well No. /				805	
١,	Location:				5729"	
		- <del>-</del>	<b></b>	<i>-</i>		
2.	Owner: Tom Lackenmayer Address: Box	vie	, _ <del></del>			
	Tenant (other): Address:		_			
	Driller: St. John Water Well Orly Address: Bou	11 e				
	Land Surface Elevation: 1/60 ft. above msi determined by 7000	<i>-</i>		<b>-</b>		
	Drilled: 6-/6 1979; Dug, Cable Tool, Kotary Air,					
5.	Depth: Rept. 420 ft. Measft.		ING, BLANK			
	Borehole Completion: Open Hole, Straight Wall, Underreamed, Gravel Packed	Diam.	Type	70 ft. to 200 ft. Setting (feet)		
7.	Pump: MfrTypeSubm	(in.)	PVC	from	10 2G-	
	No. Stages , Bowls Diam in., Setting ft.		Slot		380	
	Column Diamft.	<del> </del>	2101	380	420	
	Motor: Mfr. Fuel Elect. HP.					
	Yield: Flowgpm, Pumpgpm, Meas Rept. EstDate					
10.	Performance Test: DateLength of TestMade by					
	Static Levelft. Pumping Levelft. Drawdown ft.					
	Productiongpm Specific Capacitygpm/ft.			·		
11.	Quality: (Remarks on taste, odor, color, etc.)					
	Analyses					
	DateLaboratoryTDSSp Cond					
	DateLaboratoryTDSSp Cond					
12.	Other data available (as circled): Pumping Test, Power & Yield Test Drillers Log					
	Formation Samples, Geophysical Log(s)(type)			ahove		
13.	Water Level(s): 200 ft rep 6-/6 1979 above meas 6-/6 1979 above					
	ft. rept 19above			above Land	1 Surface	
14.	Use: Dom, Stock, Public Supply, Ind., Irr., Observation, Other (Test Hole, Oil	Test, et ∤	·c.)			
15.	Recorded by: f. Nordstram Source of data: D-npt Of	<u> </u>	Date:	7/1-4		
16.	Remarks:	- <b></b> -		· <del>-</del>		
					<del></del>	
				- RECEI	AED	
17.	Location or Sketch:					
	7/123		AUG 26 1982			
	-O-11 7000 /			CR/T	DWK	
	m /					
	(2/27) /	W/L	Obs. Well _	₩/0 0bs:	Well	
TDV	VR-0308	Stat	e Well No.	19-33	805	

Send original copy by
ertified mail to the
Texas Department of Water Resources
<sup>2</sup> , O. Box 13087
Austin, Texas 78711

\*Additional instructions on reverse side.

'DWR-0392

## State of Texas WATER WELL REPORT

For TDWR use only
Well No. 19-33-44
Located on map 155
Received: 164

1) OWNERTOM LACKEN MAYER (Name)	Address		$B_{\circ}$	w'E	TEX	, <u></u>			
2) LOCATION OF WELL:	,	(Street or F	RFD) . <b>1</b>	(City	,	(Zip)			
County_JACK		(N.E., S.W.	W	direction from					
		(IV.E., S.VV.	, etc./		(Town)				
riller must complete the legal description to the right ith distance and direction from two intersecting sec-	[] Legal description No.	)	Block I	NoTown	ship				
on or survey lines, or he must locate and identify the fell on an official Quarter- or Half-Scale Texas County				vey Nameersecting section or sur					
eneral Highway Map and attach the map to this form.									
31	See attached	wab. ON	20-4	0-4E		<u></u>			
3) TYPE OF WORK (Check): 4) PROPOSED USE	ļ		ING METHOD (Check						
✓ New Well     □ Deepening     I Domestic     □ Inc       □ Reconditioning     □ Plugging     □ Irrigation     □ Te				Rotary [   Air Hamme otary     Cable Tool					
6) WELL LOG: DIAMETER		7) BOF	REHOLE CO	MPLETION:		- <u>-</u>			
Dia. (in.) From (		(.) Open Hole							
Date drilled 6-16-79 11 18 Surfa	770								
From To Description and color o	f formation	11 Gravel Packed give interval from ft. to ft.  8) CASING, BLANK PIPE, AND WELL SCREEN DATA:							
TOP 10 Kellow Cla		New			Setting (ft.) Gage				
- <del>'-1</del>	1 1	Dia. or (in.) Used	Perf., Slot		From	To	Casing Screen		
1 12	ratice	- x			200	1450	<del> </del>		
30 30 yellow el	ay	5 N			380	1420	┼─		
30 75 Sandy L	cine .					1	<del> </del>		
75 110 Blue She	1 )	<del> </del>				<u> </u>	<del> </del>		
	K	<del></del>				!	-		
120 180 SIND 180 200 Red Clas		<del></del>			<del>-  </del>	<u>'</u>			
200 380 Blue Cla			L	CEMENTING	DATA				
380 420 Water Se	7	Committed from 190 ft. to 200ft.							
760 770 10704 41014			Method used						
		9) WA	9) WATER LEVEL: Static level						
			Static level <u>SCO</u> tt. below land surface Date <u>Y</u> Artesian flowgpm. Date						
RECEIVED		10) PA	CKERS:	Type	Depth				
AUG 1 2 191	82								
CR/1D-	·								
			11) TYPE PUMP:						
			☐ Turbin ☐ Jet ☐ Submersible ☐ Cylinder ☐ Other						
(Use reverse side if necessary)	Depti	n to pump bo	owls, cylinder, jet, etc.,		ft.				
13) WATER QUALITY: Did you knowingly penetrate-any strets which contained	undesirable		75070						
water? ☐ Yes			12) WELL TESTS:  (1 Type Test:   Pump   Pailer   Jetted   Estimated						
Type of water? Depth of strata		•	2_gpm with						
7743 6 0101110010117011									
I hereby certify that each and all of the stat	this well was drille ements herein are	d by me (or u true to the be	nder my sup est of my kno	ervision) and that wledge and belief.					
NAME KILL ST TOBA		Drillers Reg		1191					
ADDRESS P4 4 FIX 317	Pow.	_	• C	TEX	76:	230			
ADDRESS Spreet or RFD	(Cir		To ZA	NATER	WEB	ipl ])0!	(X.X)		
(Signed) (Water Worl Driller)			W/7/V	(Company Na	me)		/		
Please attach electric log, chemical analysis, and other pertine	nt information, if	available.	CI	L 19-33	-805	-			